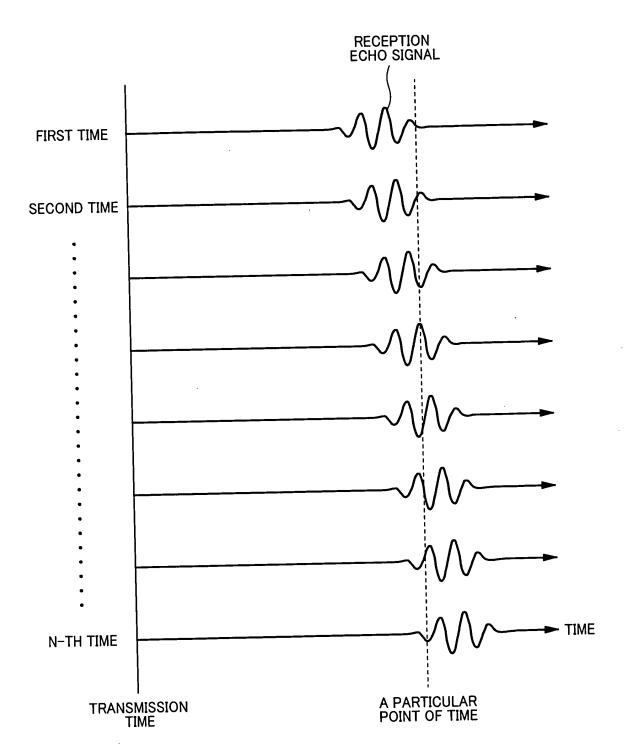
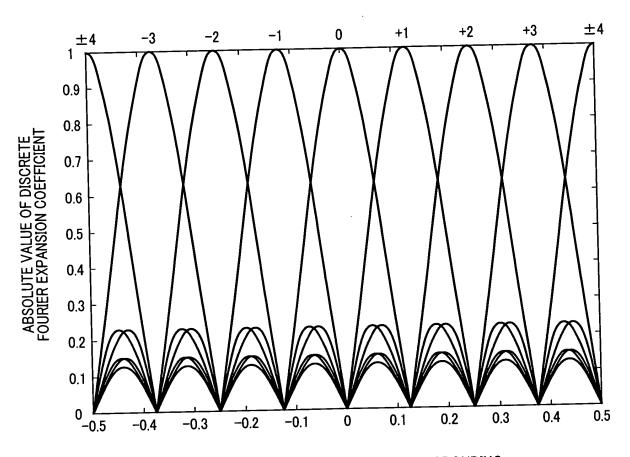
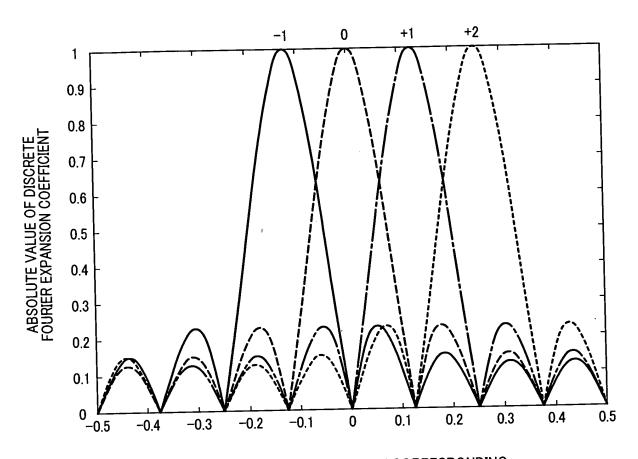
FIG.1





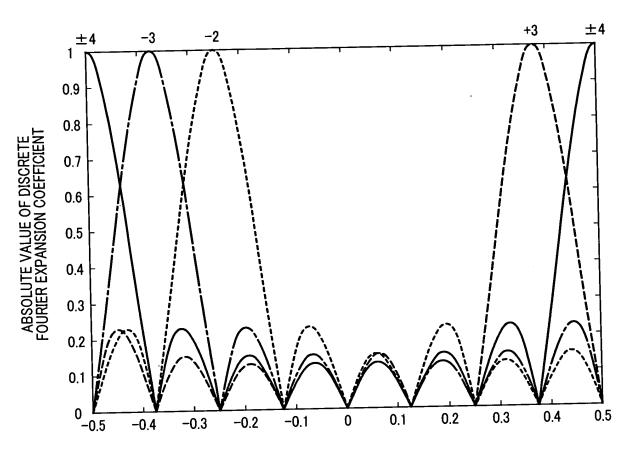
PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY

FIG.3



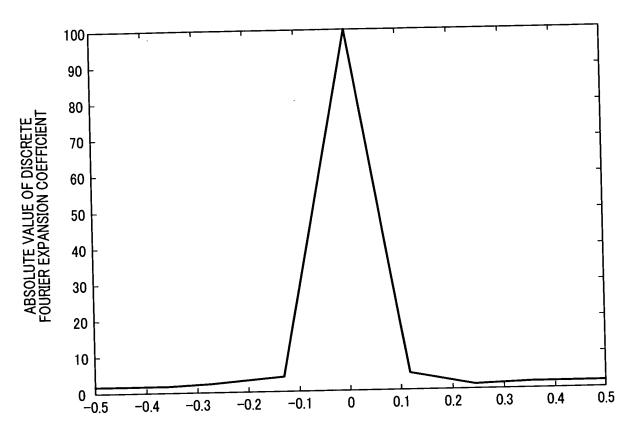
PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY

FIG.4



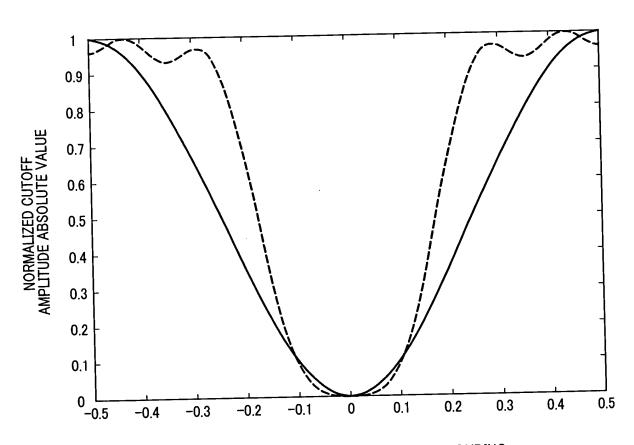
PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY

FIG.5



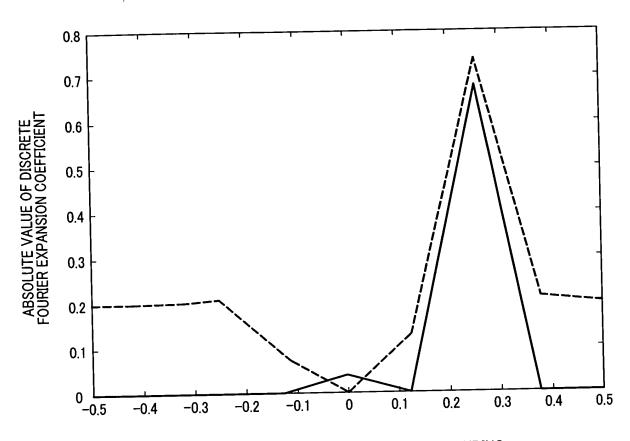
PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY

FIG.6



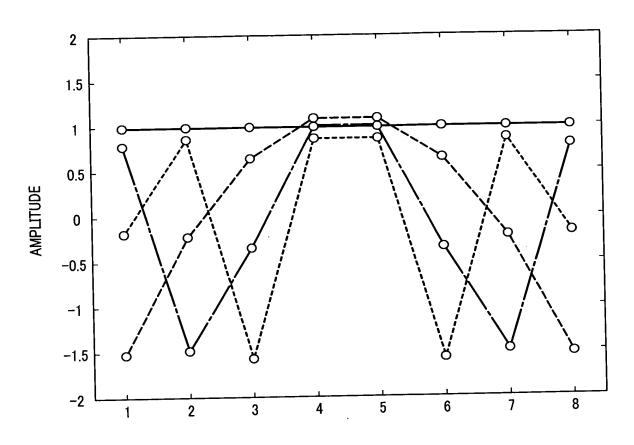
PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY

FIG.7



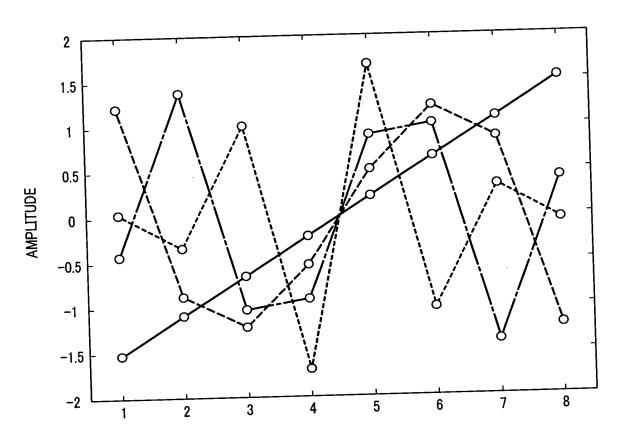
PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY

FIG.8

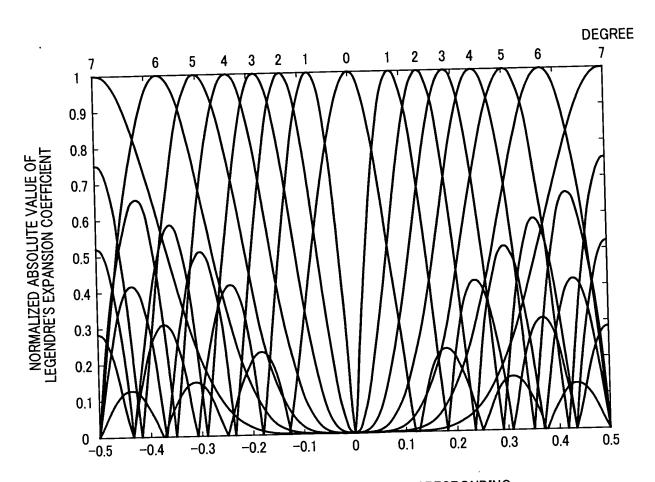


TIME-SERIES SAMPLING POINTS

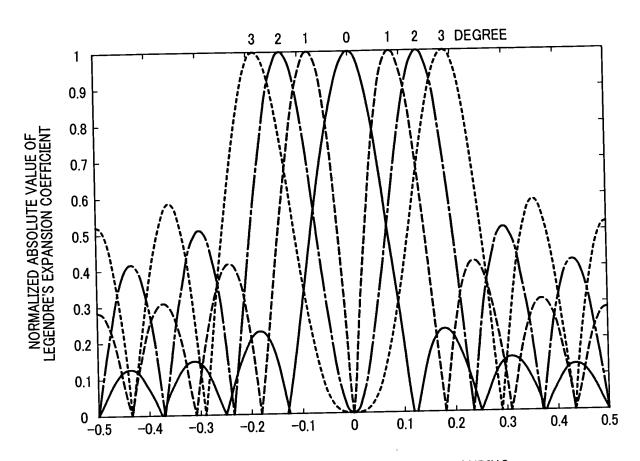
FIG.9



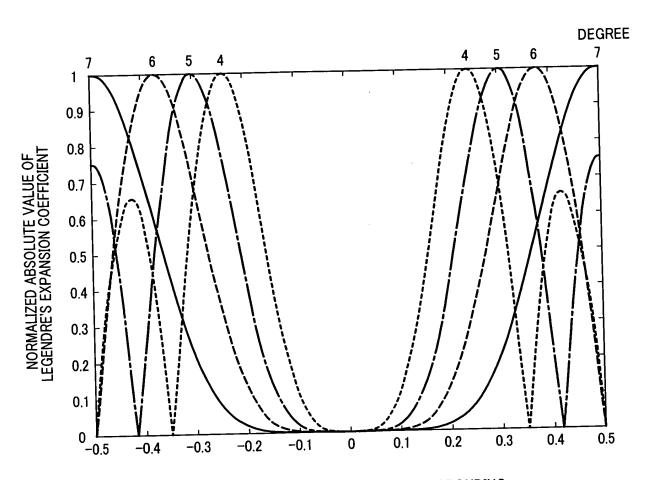
TIME-SERIES SAMPLING POINTS



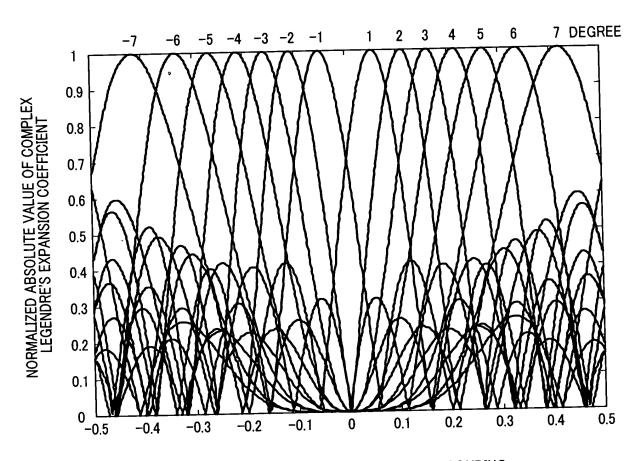
PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY



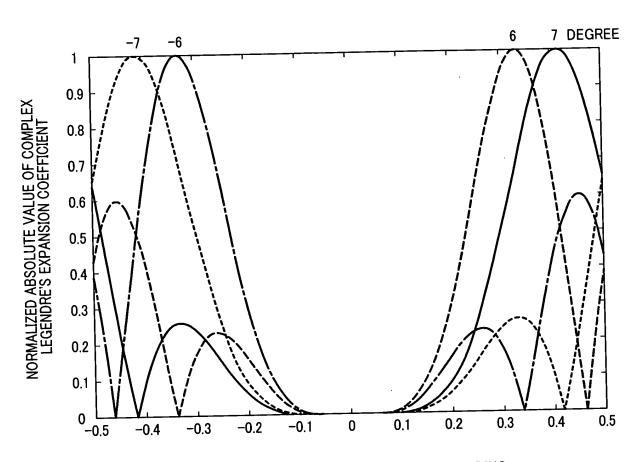
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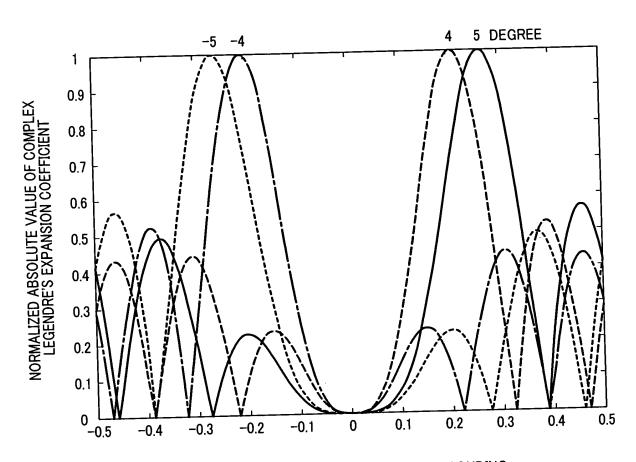
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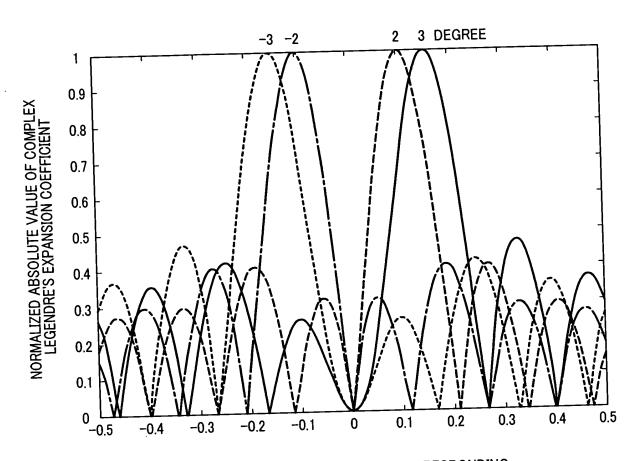
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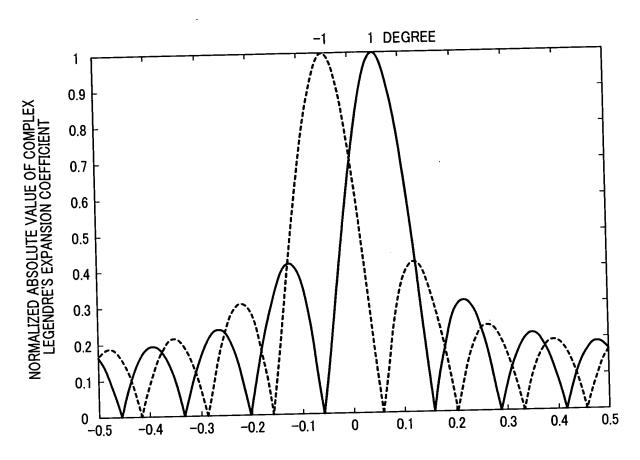
PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY



PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY

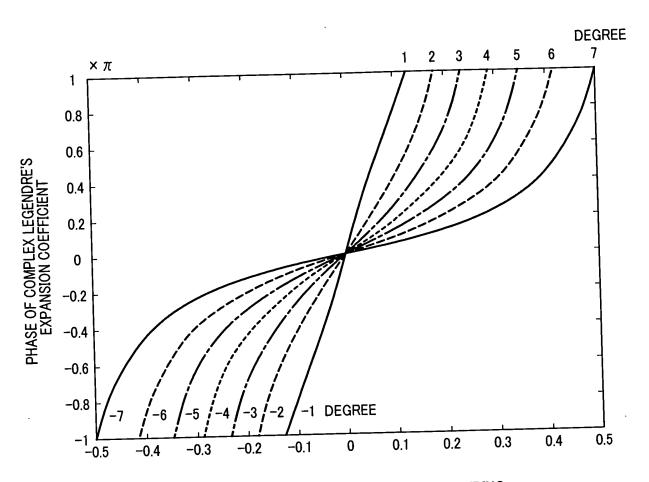


PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY



PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY

**FIG.18** 



PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY

FIG.19

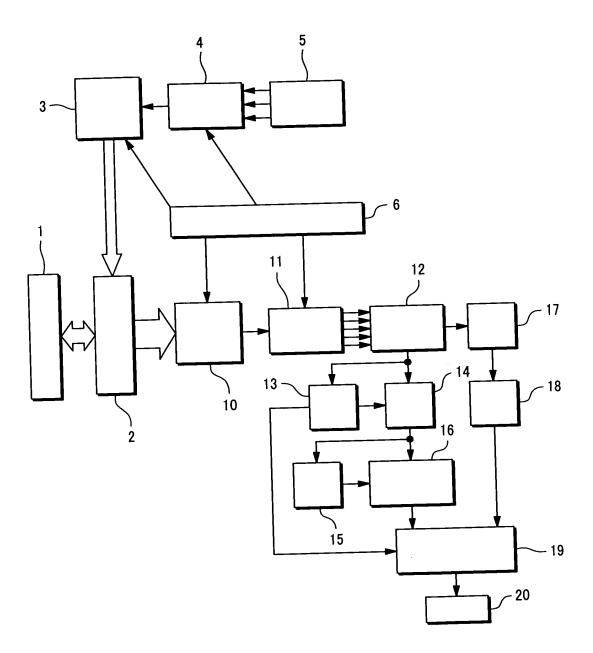
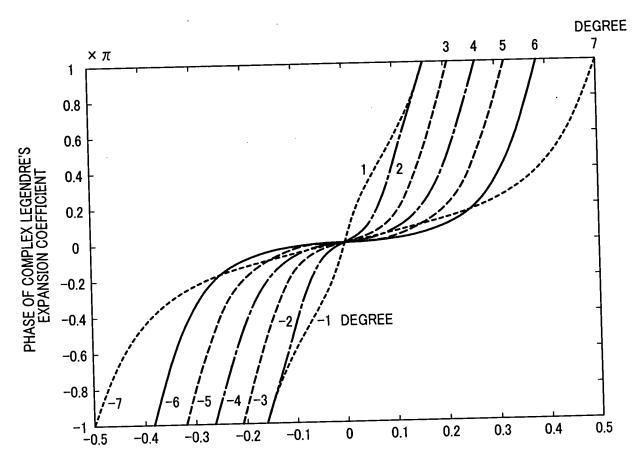
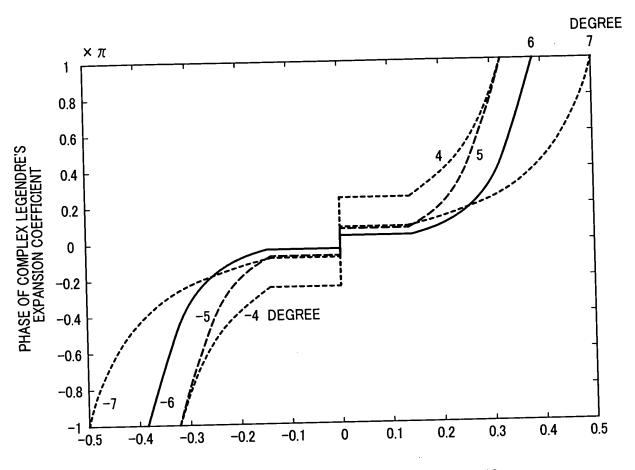


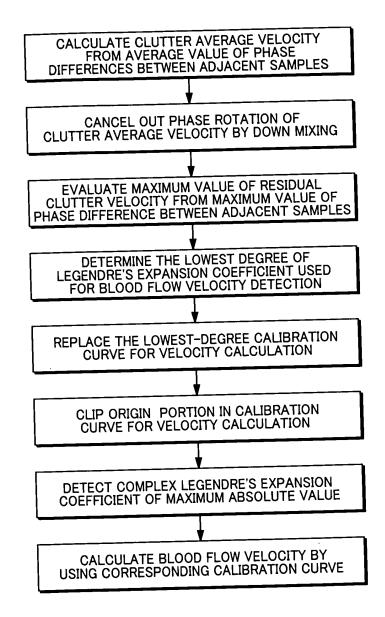
FIG.20

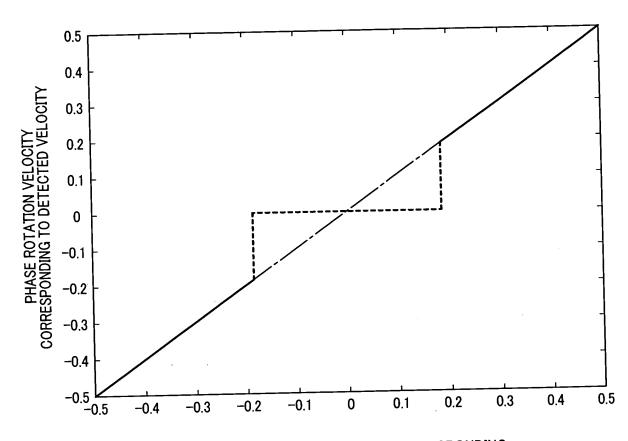


PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY

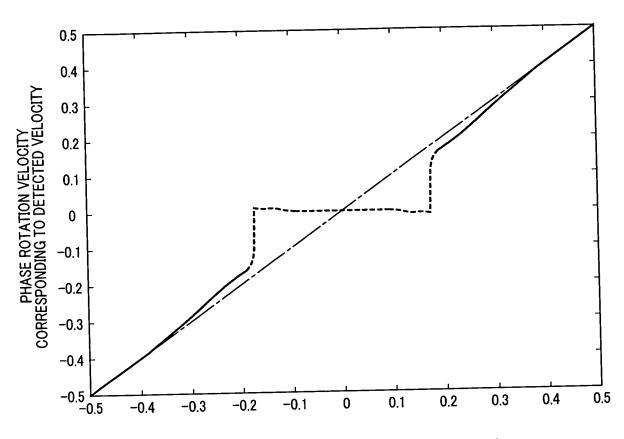


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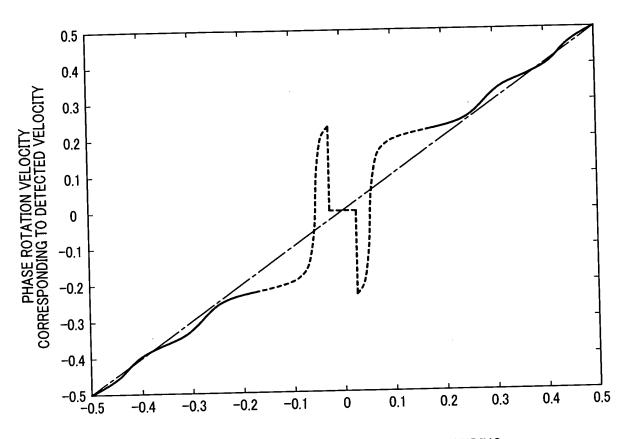




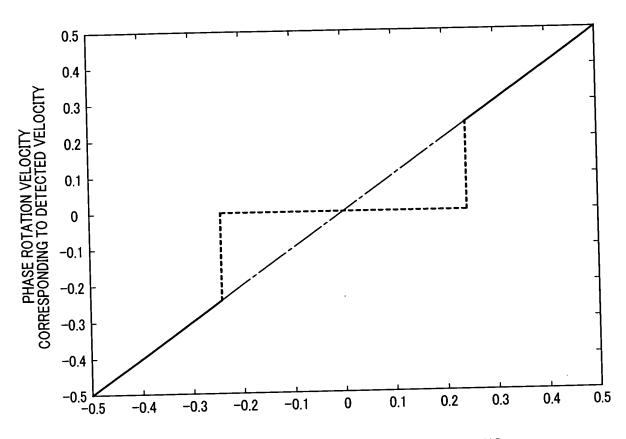
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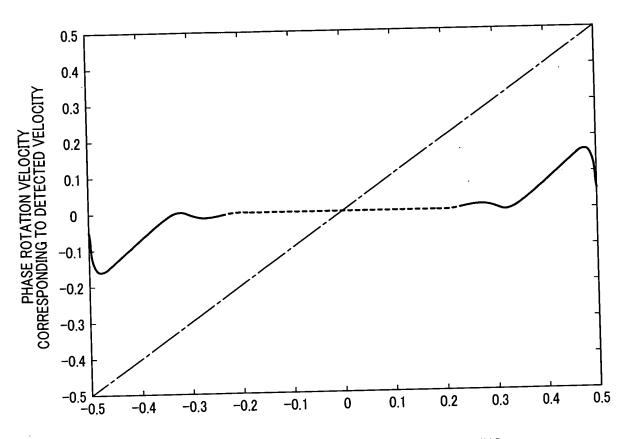
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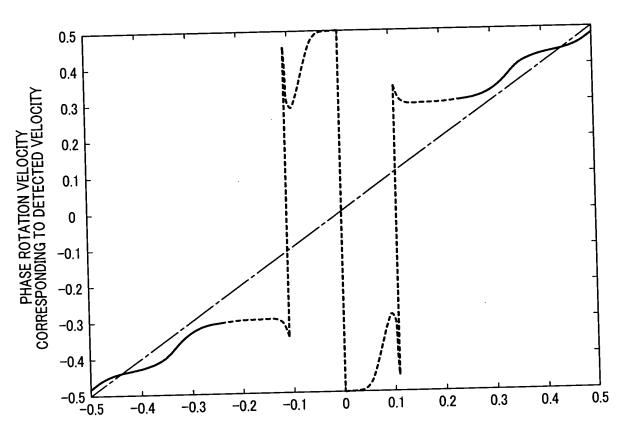
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PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY

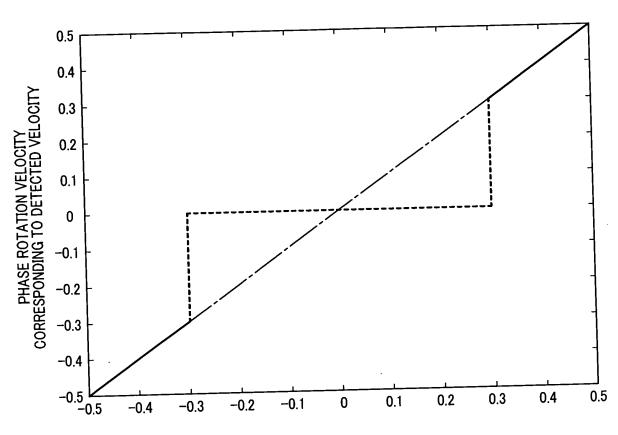


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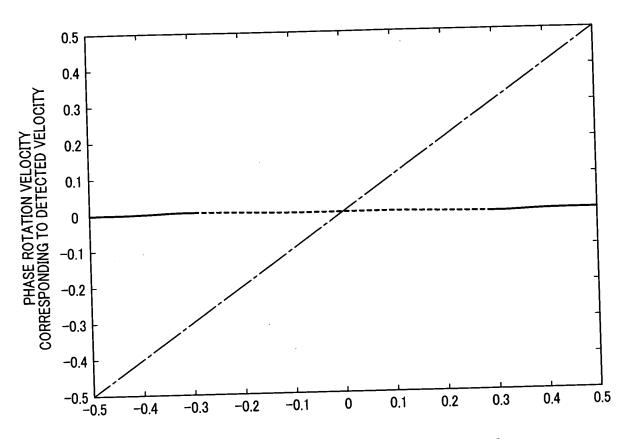


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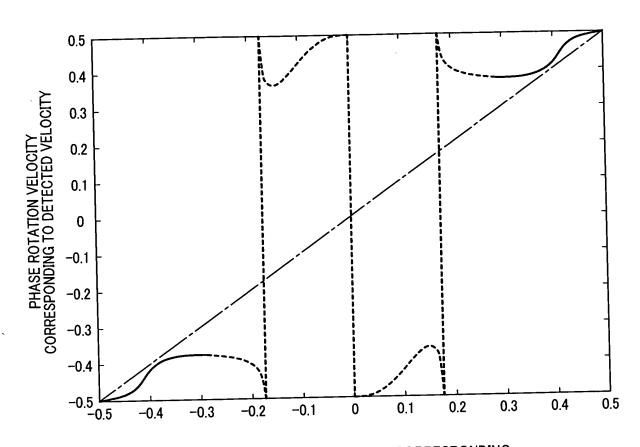
**FIG.29** 



PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY



PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY



PHASE ROTATION VELOCITY CORRESPONDING TO BLOOD FLOW VELOCITY/SAMPLING ANGULAR FREQUENCY